

Instruction Manual



6 Port USB 3.0/2.0 Hub with Charging Port

ST7320USBC

DE: Bedienungsanleitung - de.startech.com

FR: Guide de l'utilisateur - fr.startech.com

ES: Guía del usuario - es.startech.com

IT: Guida per l'uso - it.startech.com

NL: Gebruiksaanwijzing - nl.startech.com

PT: Guia do usuário - pt.startech.com

Packaging Contents

- 1x 6 Port USB Hub
- 1x USB 3.0 Cable
- 1x Universal Power Adapter
- 3x Power Adapter Plug (NA/EU/UK)
- · 1x Instruction Manual

Power Switch Ports Power LED Dedicated Charging Port VSB 3.0 host port Ax USB 2.0 Ports

*actual product may vary from photos

2x USB 3.0

System Requirements

- USB enabled computer system with available USB 3.0 or 2.0 port
 NOTE: Host computer not required to use Charging Port
- · Available AC electrical outlet for use of Charging Port
- Microsoft® Windows® XP(32/64-bit)/ Server 2003(32/64-bit)/ Vista(32/64-bit)/ Server 2008 R2/ 7(32/64-bit), Apple® Mac OS®X, or Linux®

Installation

Hardware Installation

- 1. Make sure the power switch along the side of the hub is set to the "Off" position.
- Connect the included power adapter to the USB hub. NOTE: Unless using the Charging Port, supplying external power is optional. However to ensure each USB port is fully powered, connecting external power is recommended. Use of the Charging Port requires external power.
- 3. Connect the USB cable from the USB hub (type B port) to the host computer system.

NOTE: If connected to a USB 2.0 host port, all ports on the hub will only operate at USB 2.0 speeds.

- 4. Toggle the switch along the side of the hub to the "On" position.
- 5. The operating system will detect the hub immediately and automatically install it.
- 6. Once installation is complete, USB 1.x/2.0/3.0 devices should be able to be connected to the hub and recognized by the operating system.

Driver Installation

No driver or software installation is required for the supported operating systems.

Specifications

| Host Interface | USB 3.0 |
|---------------------------------|---|
| Number of Ports | 6 (2x USB 3.0/ 4x USB 2.0) |
| Chipset ID | VIA VL810E |
| External Connectors | 2x USB 3.0 type A Female 4x USB 2.0 type A Female 1x USB 3.0 type B Female 1x DC Power Female |
| LEDs | 1x Power |
| Maximum Data Transfer Rate | USB 3.0: 5 Gbps USB 2.0: 480Mbps |
| Maximum Power Output | USB 2.0: 500mA USB 3.0: 900mA Charging Port: 2000mA |
| Enclosure Material | Plastic |
| Power Adapter | 5VDC, 4000mA, center positive |
| Operating Temperature | 0°C~85°C (32°F~185°F) |
| Storage Temperature | -10°C~95°C (14°F~203°F) |
| Humidity | 5%~90% RH |
| Dimensions (LxWxH) | 99.0mm x 60.0mm x 20.0mm |
| Weight | 75.4g |
| Compatible Operating Systems | Microsoft® Windows® XP(32/64- bit)/ Server 2003(32/64-bit)/ Vista(32/64-bit)/ Server 2008 R2/ 7(32/64-bit), Apple® Mac OS®X, Linux® |



FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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